



Attorney Docket No.: 21200-714

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

) PATENT APPLICATION

David C. Gelvin, et al.

) Group Art Unit: 2131

Application No.: 09/684,388

) Examiner: Not Yet Assigned

Filed: October 4, 2000

Title: **METHOD FOR VEHICLE
INTERNETWORKS**

SUBMISSION OF FORMAL DRAWINGS

Assistant Commissioner for Patents

Washington, D.C. 20231

Attn: Official Draftsman

Sir:

Enclosed please find twenty three (23) sheet(s) of corrected formal drawings for review by the Patent and Trademark Office for correctness. Should the enclosed drawings require changes, it is respectfully requested that the Patent and Trademark Office notify the undersigned attorney of same.

The Commissioner is authorized to charge any additional fees which may required by this paper or to credit any overpayment to Deposit Account No. 23-2415 (Docket No. 21200-714). This paper is submitted in duplicate.

Respectfully submitted,
WILSON SONSINI GOODRICH & ROSATI

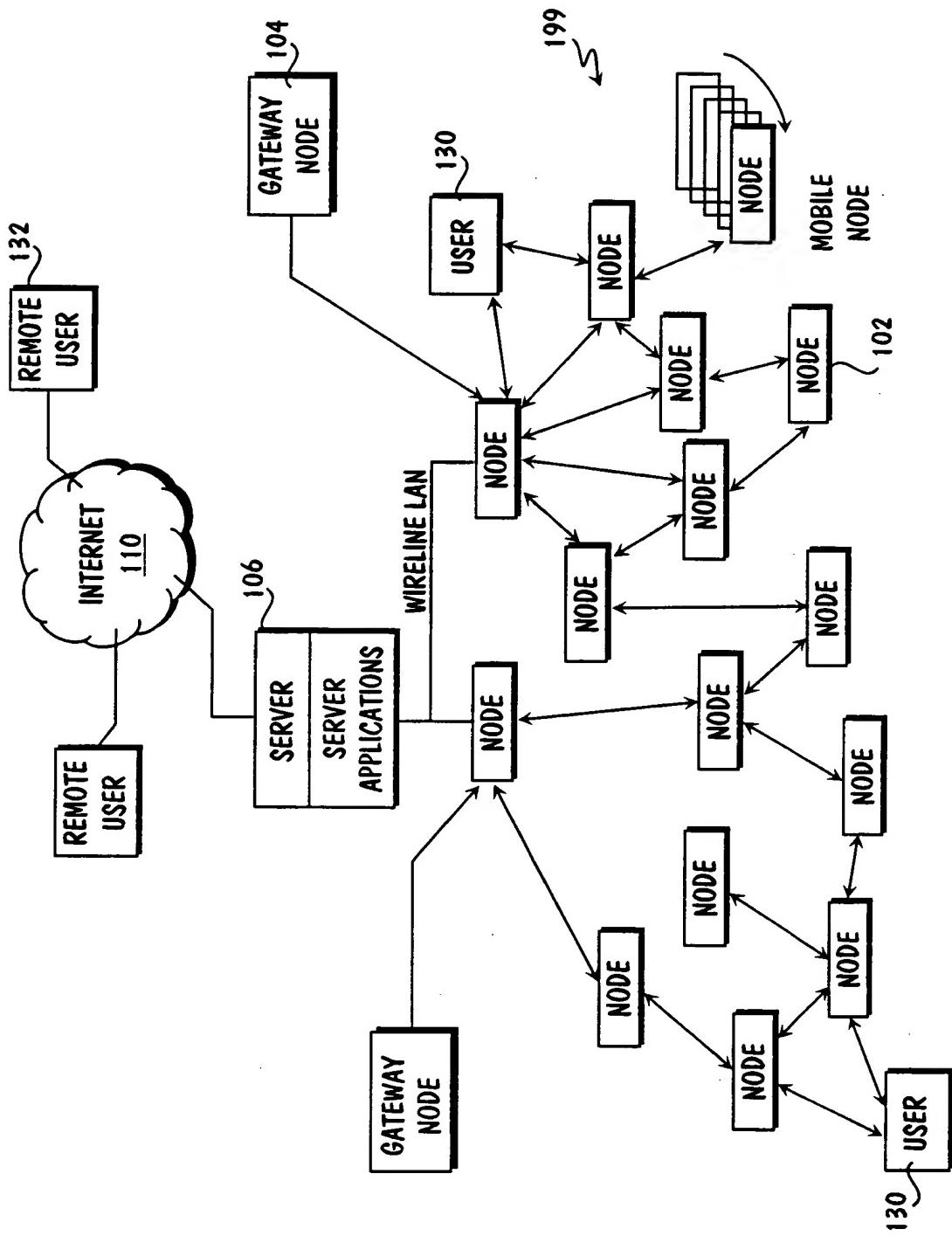
Date: 5-07-01

By: R. L. Gregory

Richard L. Gregory, Jr.
Registration No. 42,607

WILSON SONSINI GOODRICH & ROSATI
650 Page Mill Road
Palo Alto, CA 94304-1505
(650) 493-9300
Customer No.: 21971

FIG. 1



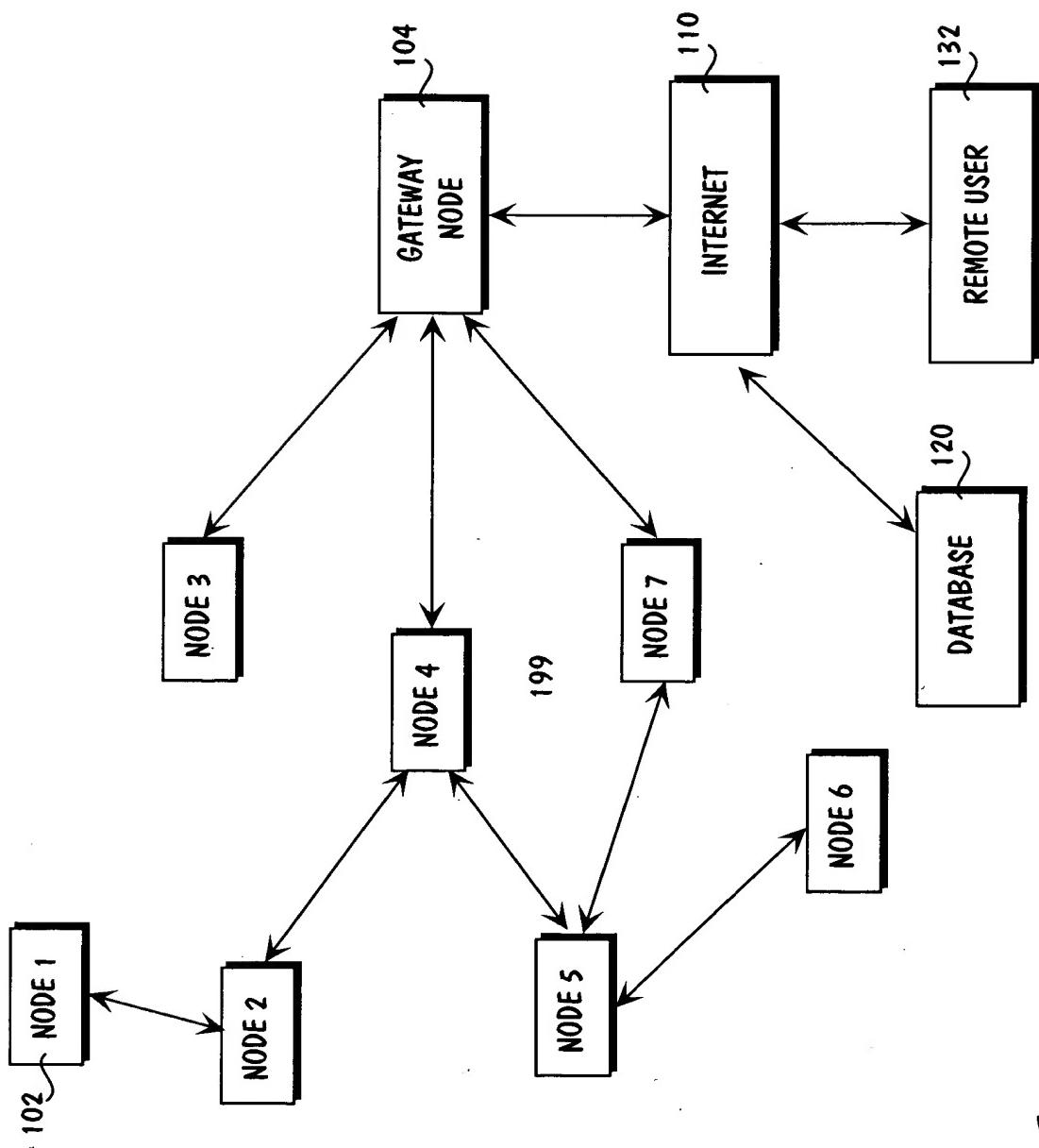
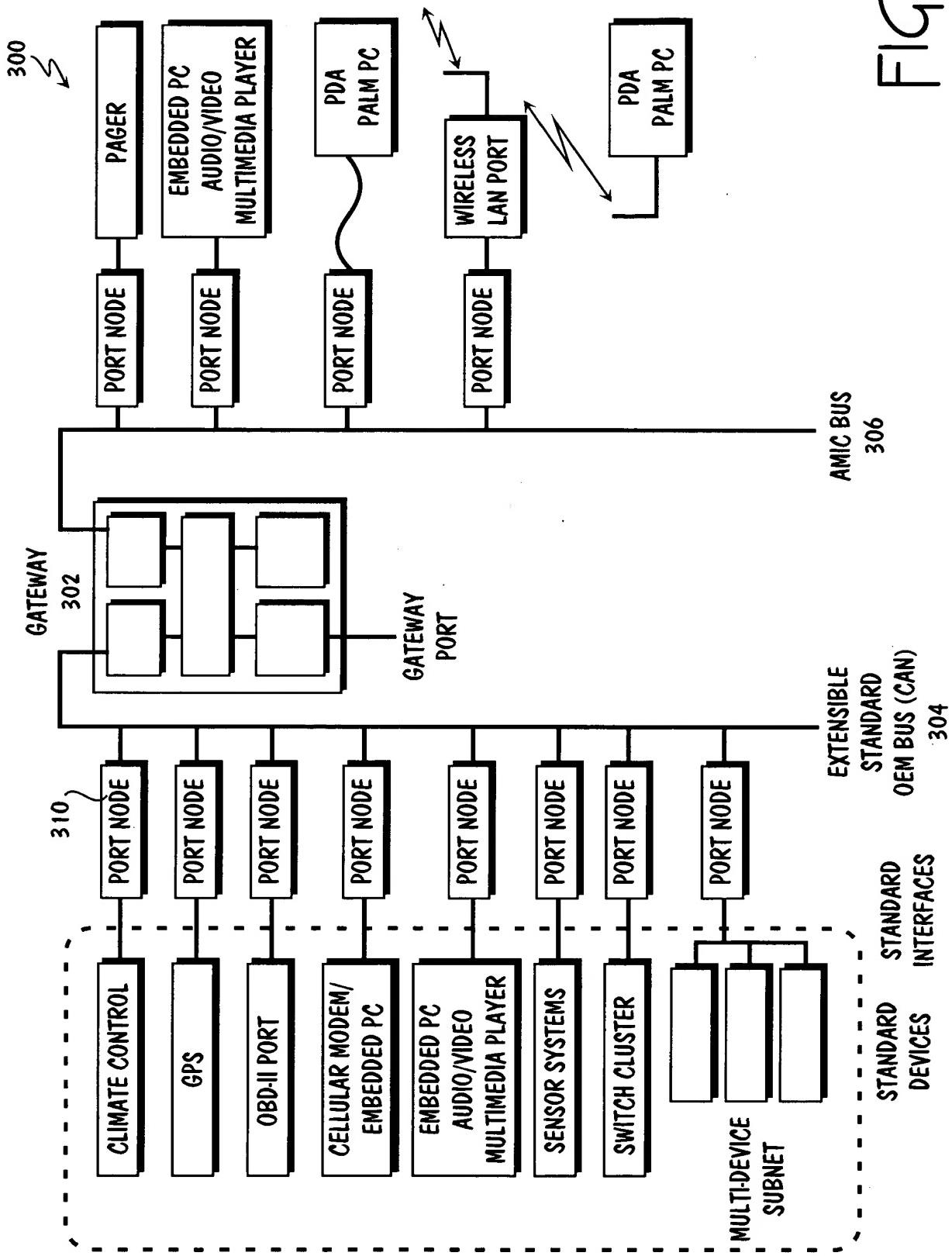


FIG. 2

FIG. 3



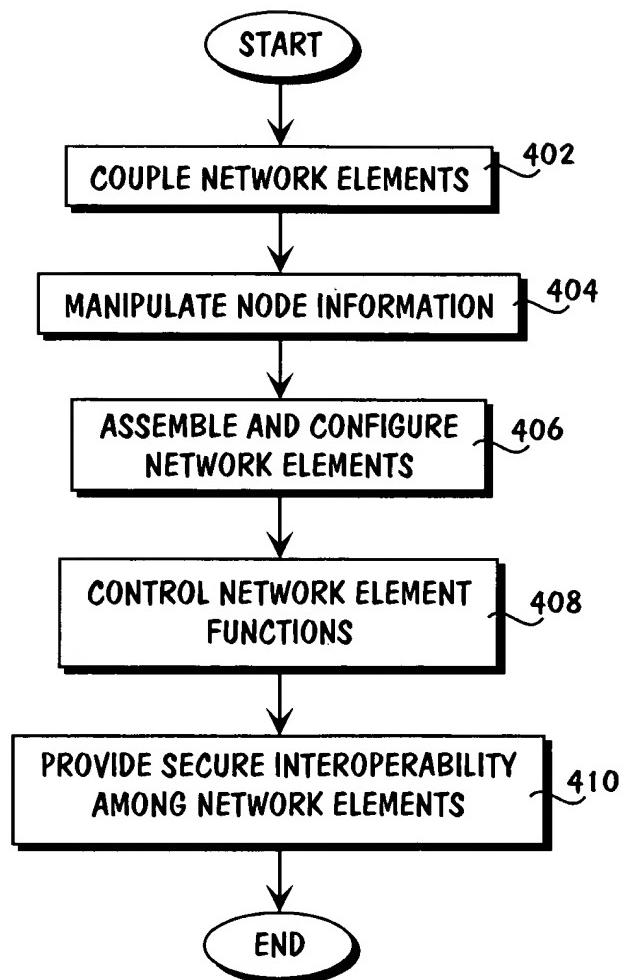
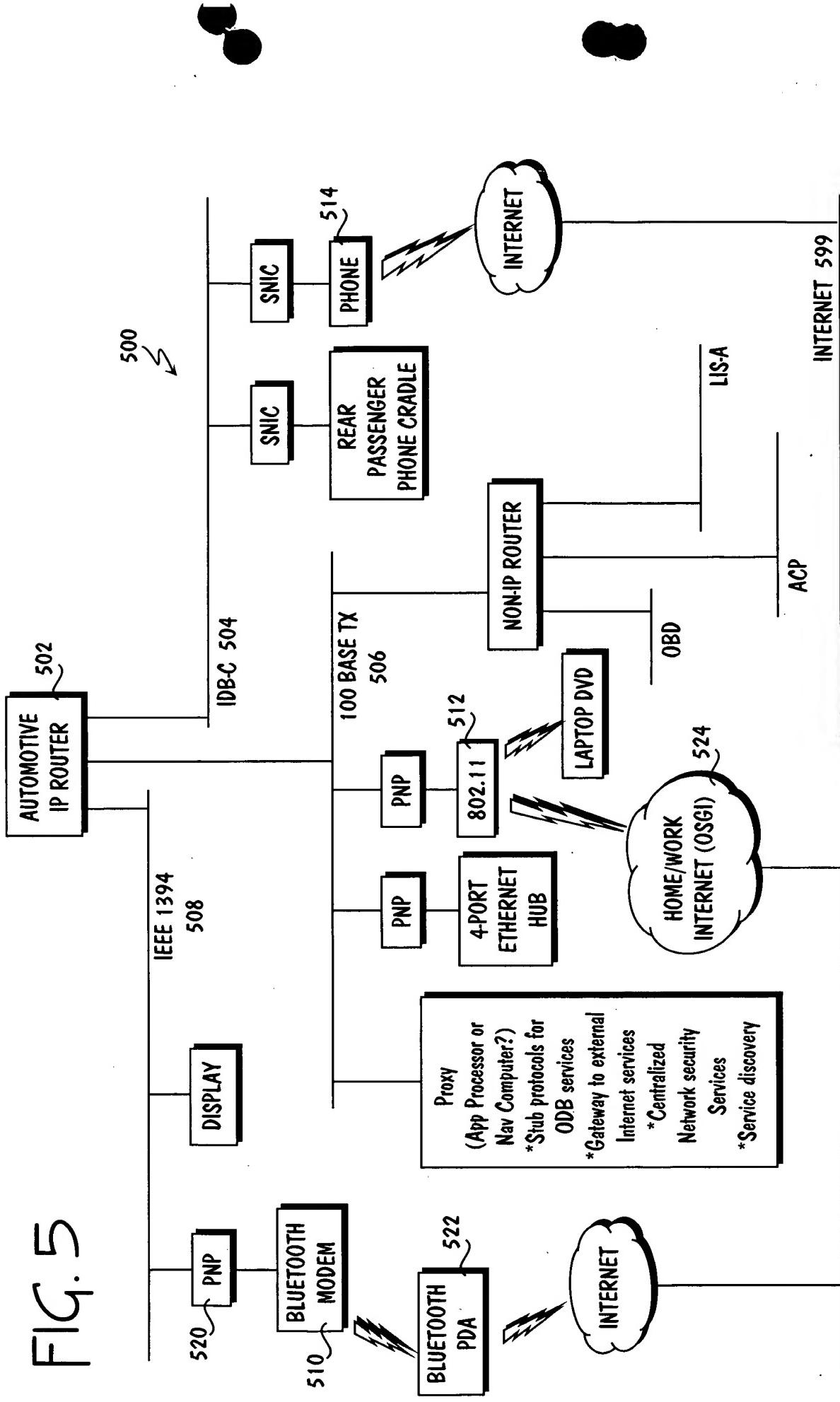


FIG. 4

FIG. 5



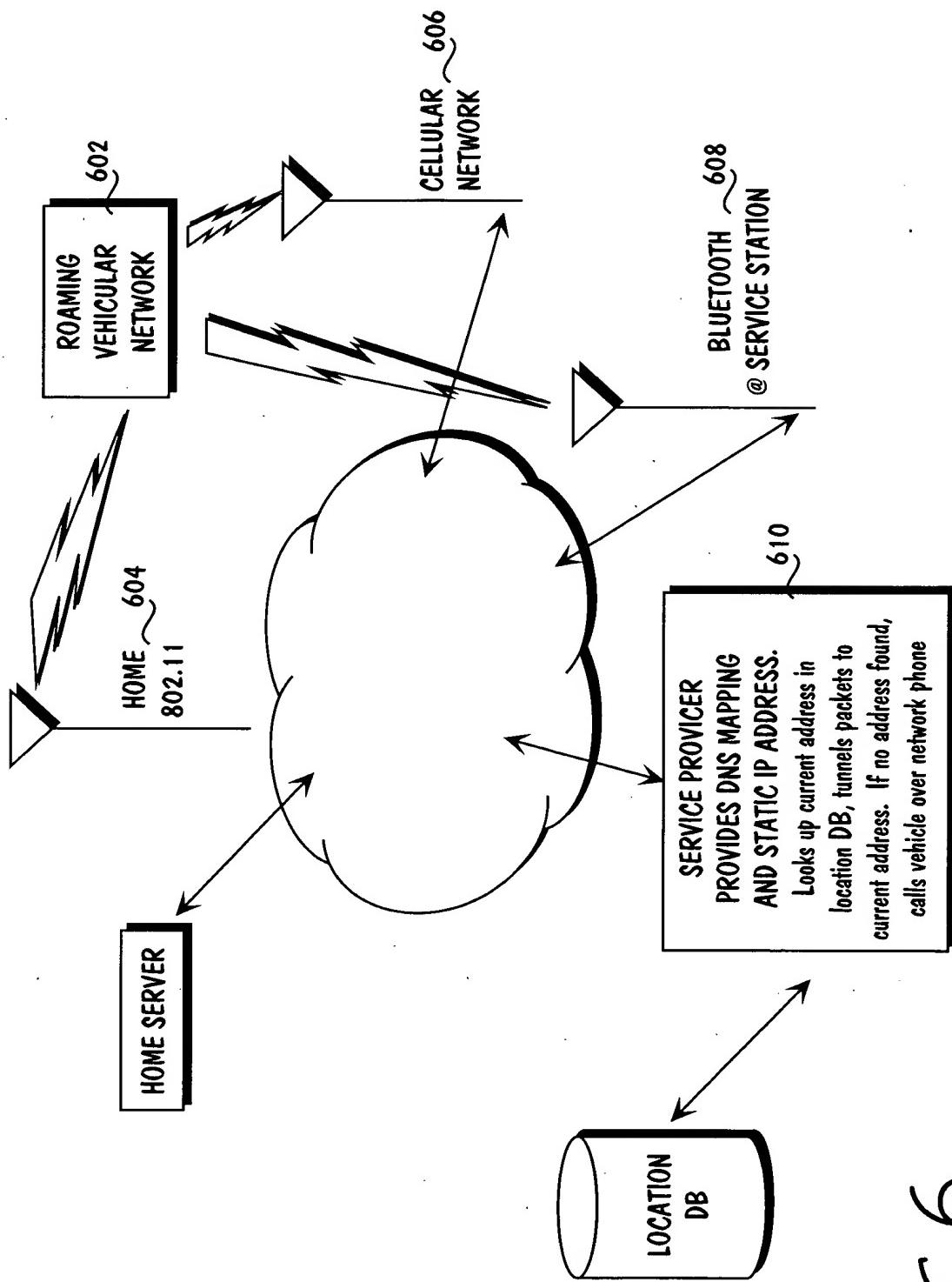
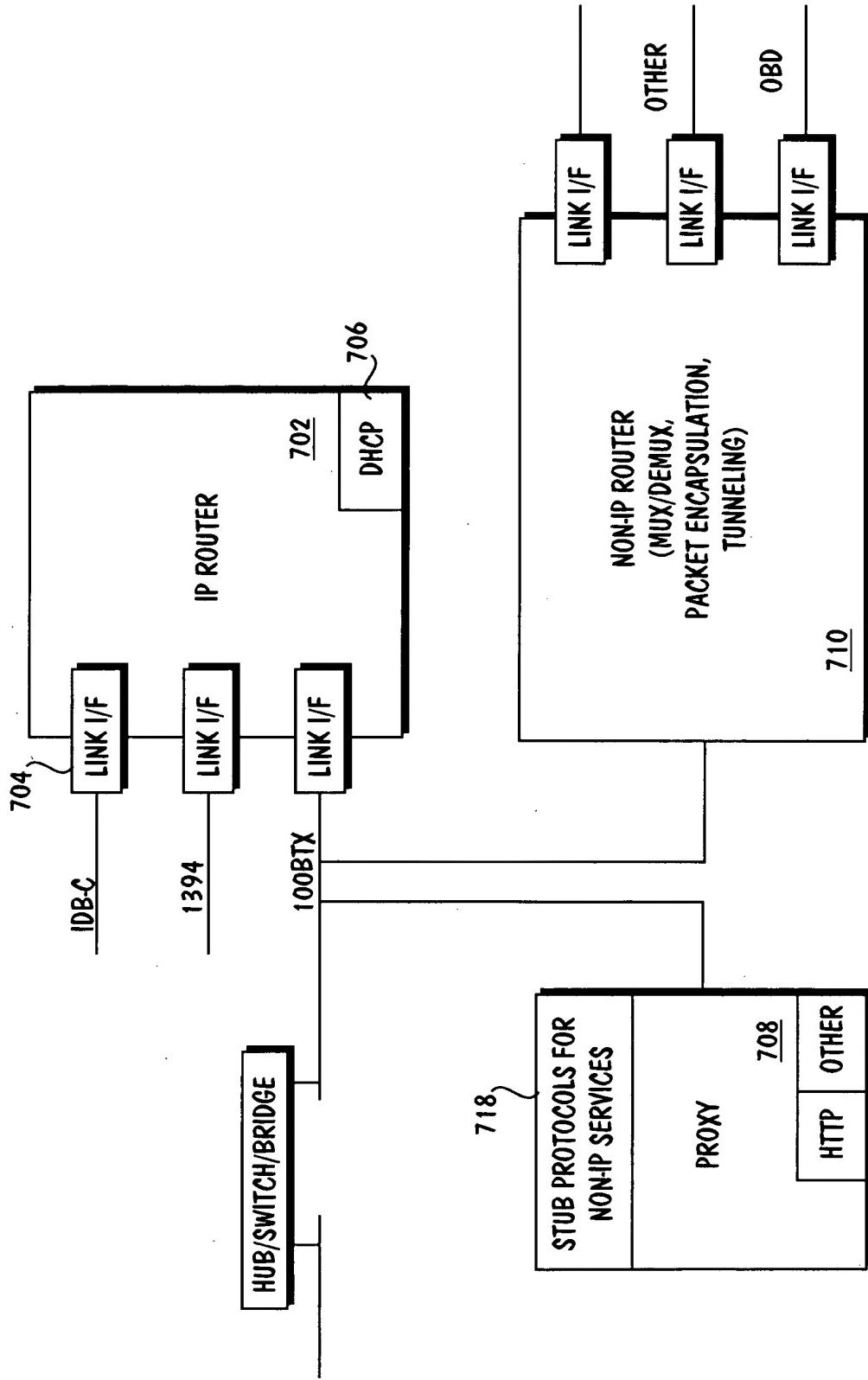


Fig. 6



1
Fig.

FIG. 8

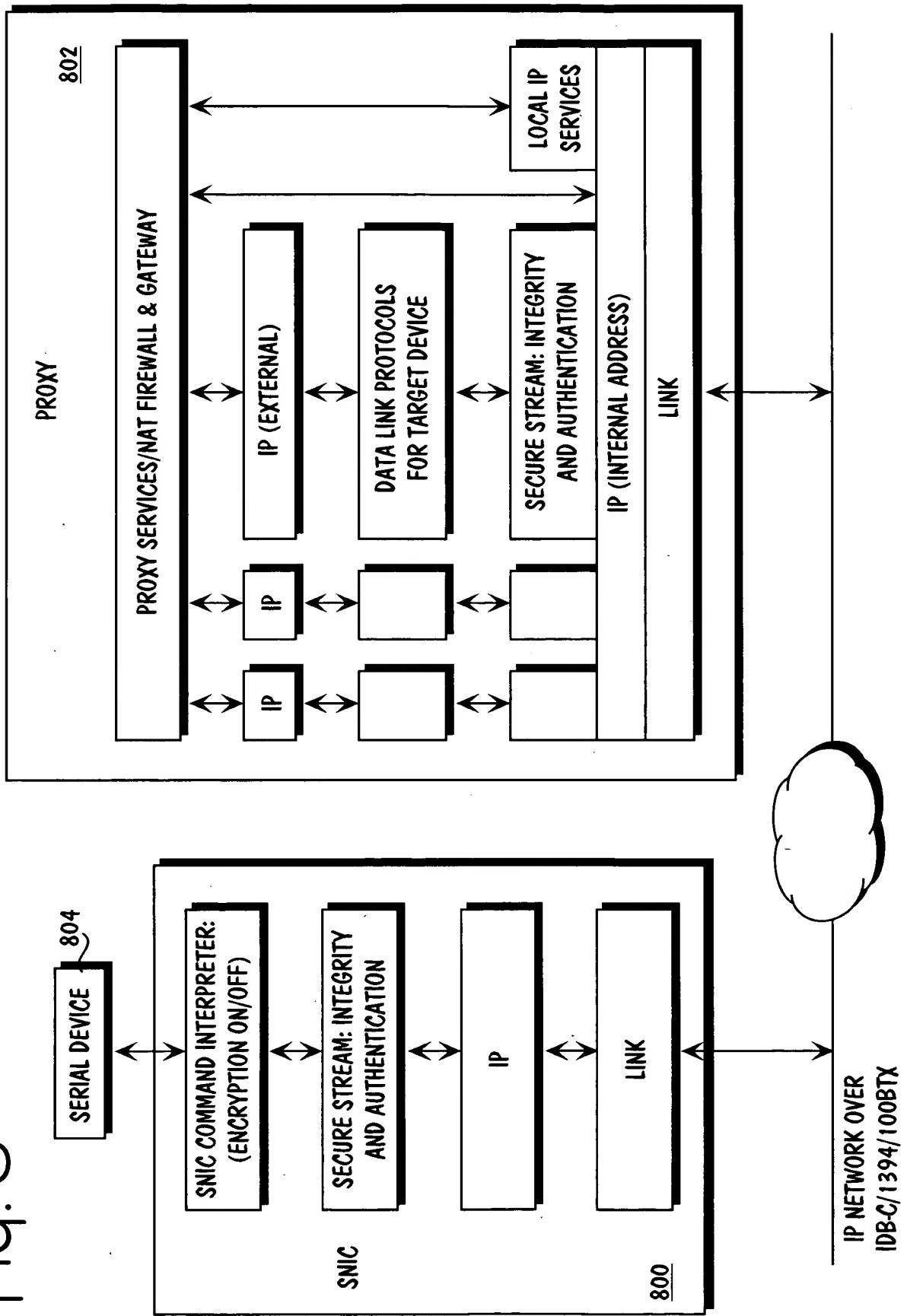
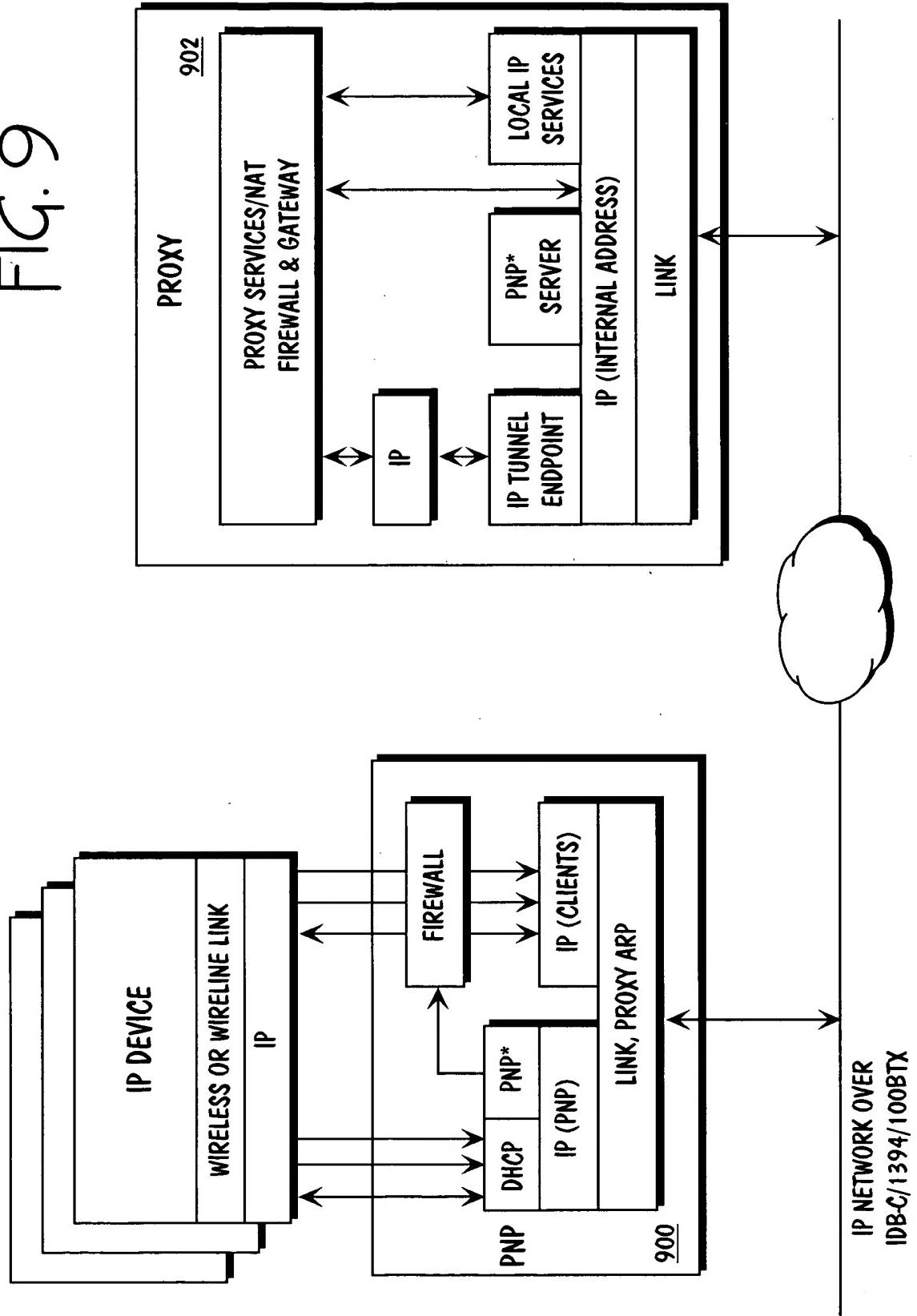


FIG. 9



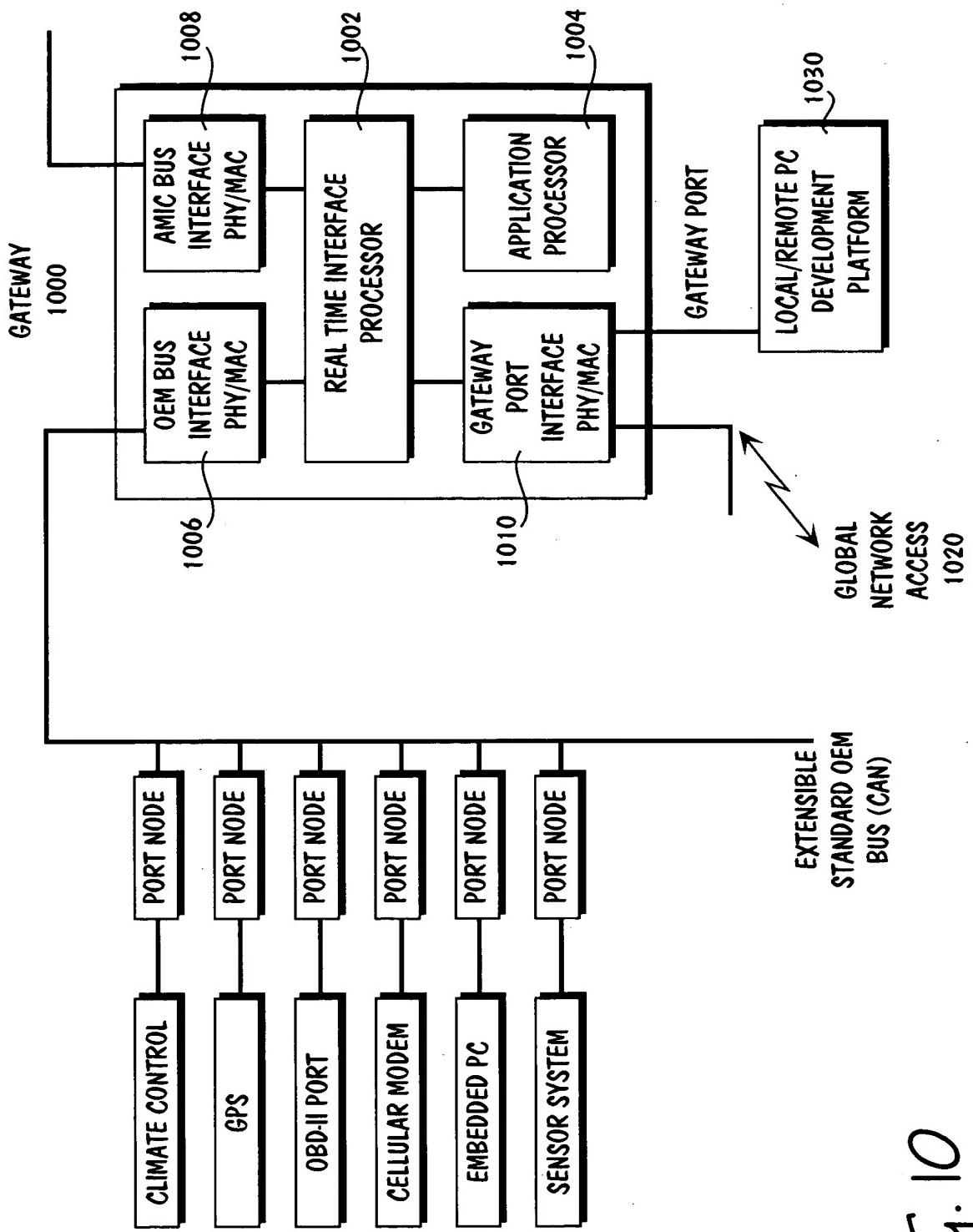


FIG. 10

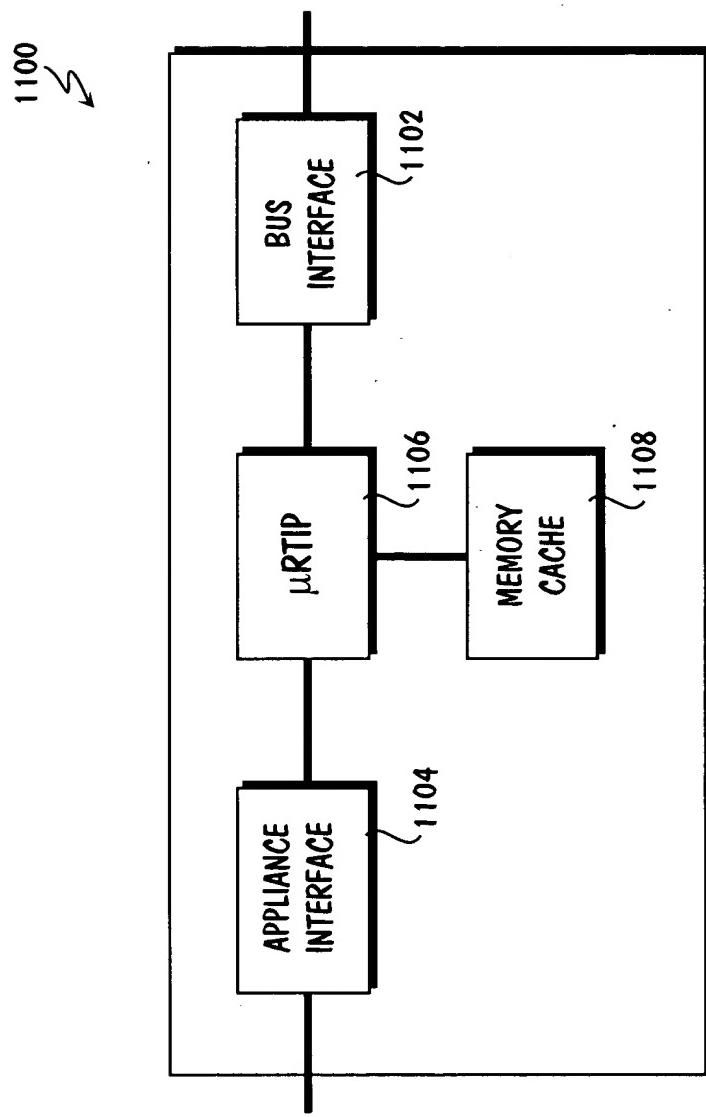
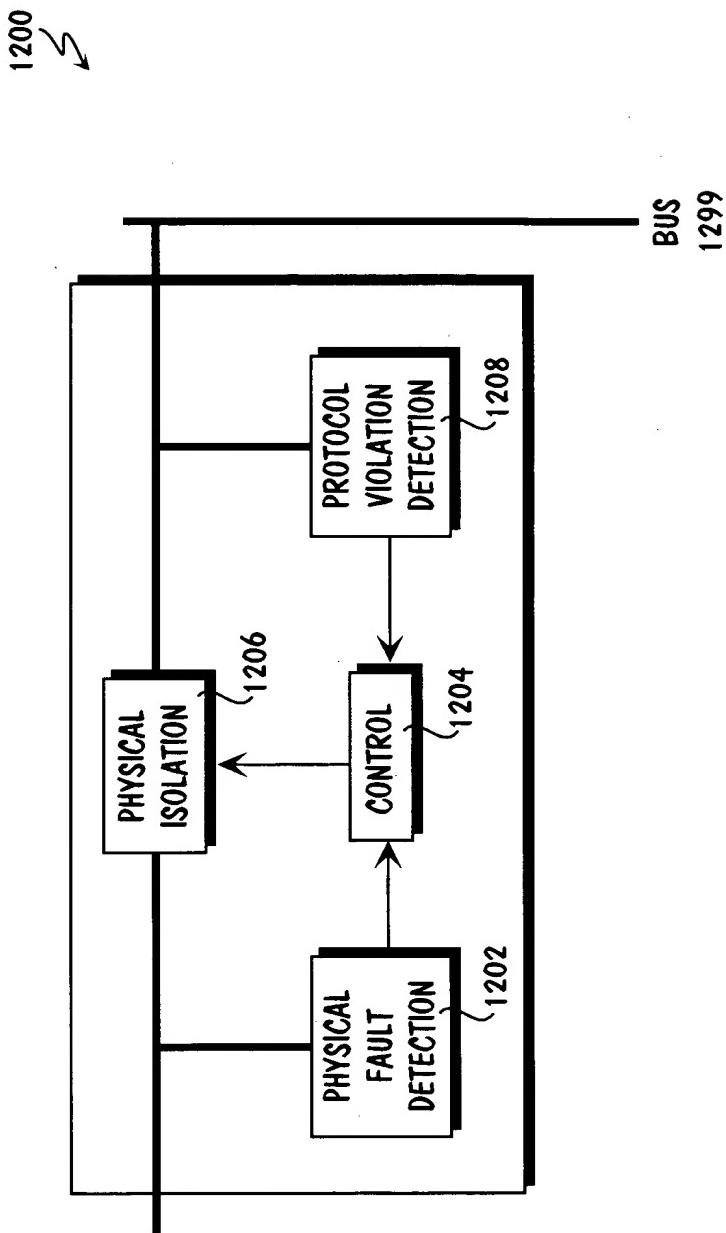


FIG. II

FIG. 12



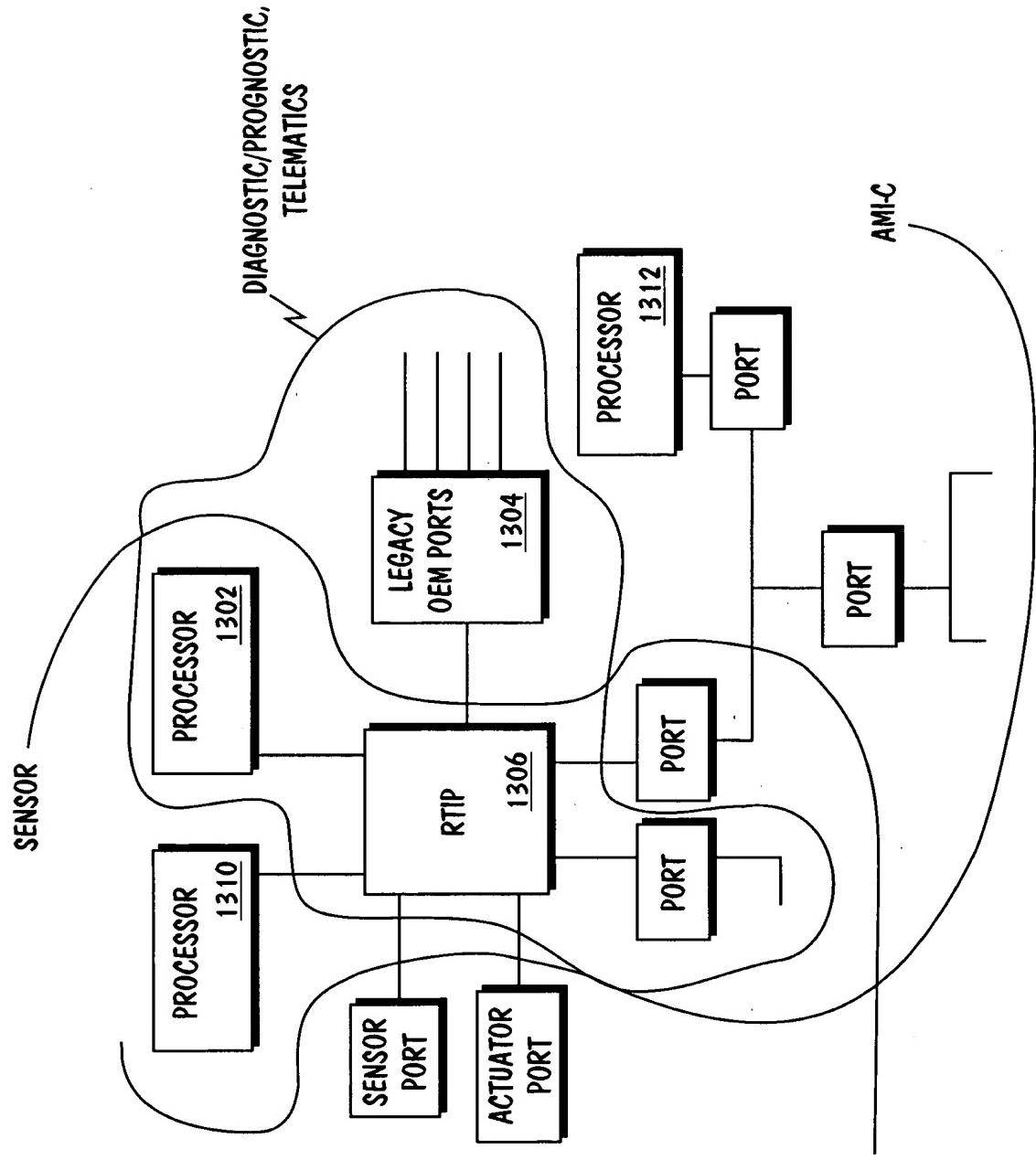


FIG. 13

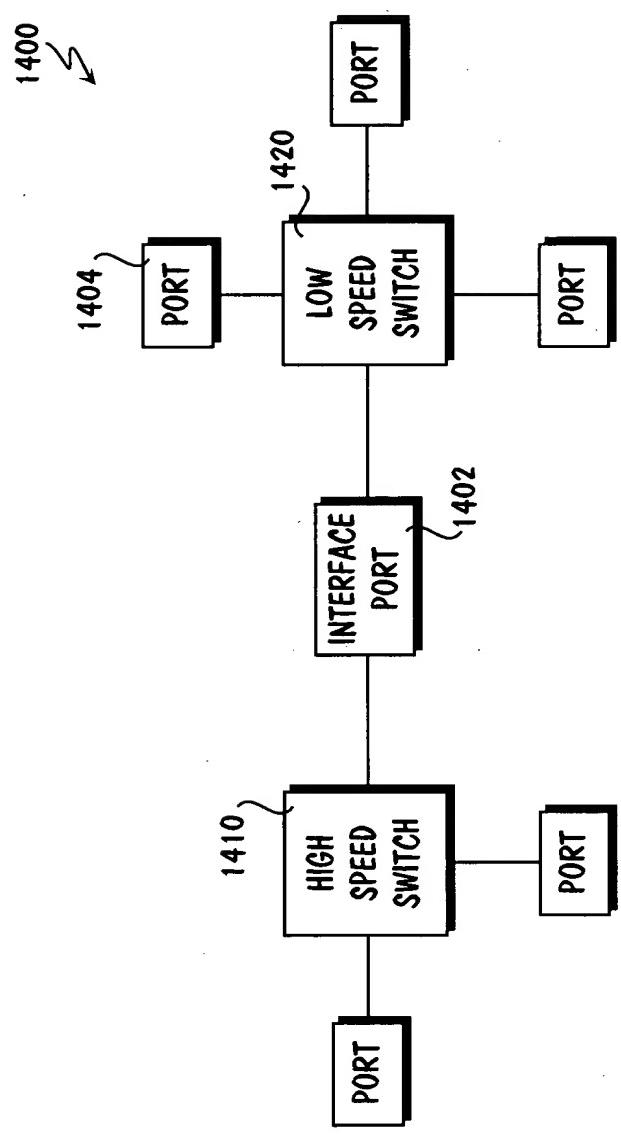


FIG. 14

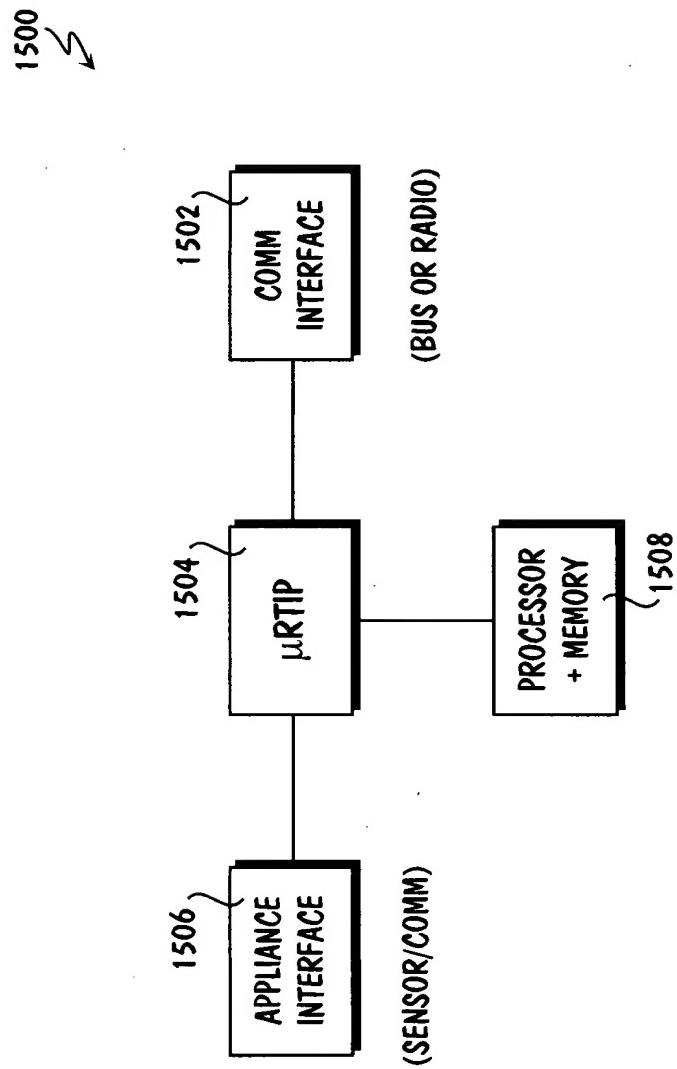


FIG. 15

1600
↙

SERVICES 1602	APPLICATION SUPPORT	DATABASE SERVICES	ROUTING	SECURITY	NETWORK MANAGEMENT	DEPLOYMENT
HOST 1604	GATEWAY	GATEWAY	GATEWAY	GATEWAY AND IPC NODES	GATEWAY AND IPC NODES	GATEWAY AND IPC NODES
				<ul style="list-style-type: none"> • Diagnostics • Event Detection • Network attributes • Device attributes • Diagnostic data 	<ul style="list-style-type: none"> • User account management • User routing to • IDB-C • Bluetooth • IEEE 1394 • MOST • Internet 	<ul style="list-style-type: none"> • Network status • SNMP services • IPC node access control • OEM bus access security • Internet access security • Authentication • Verification • Privacy

SERVICES
1602

HOST
1604

API
EXAMPLES
1606

Fig. 16

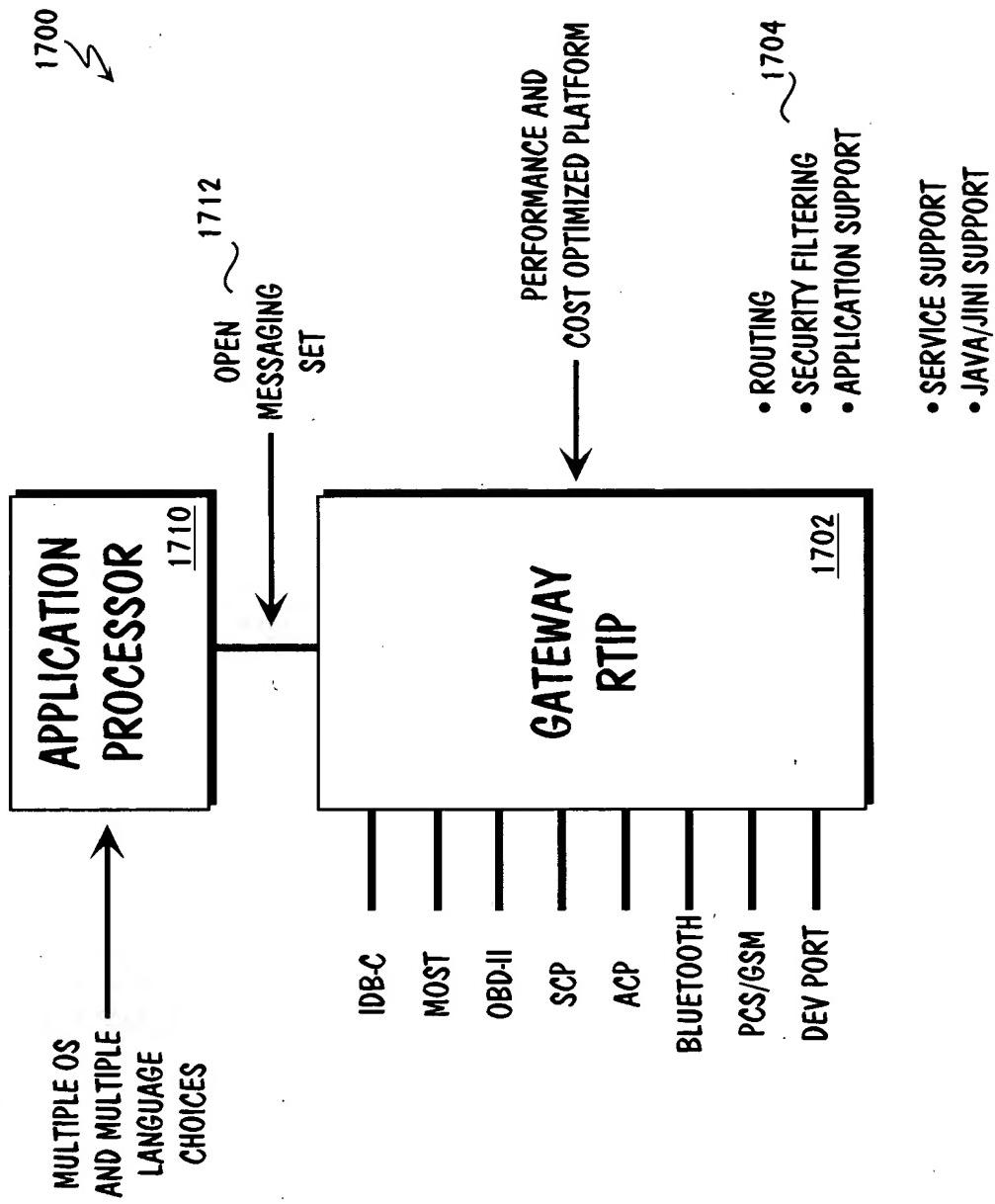
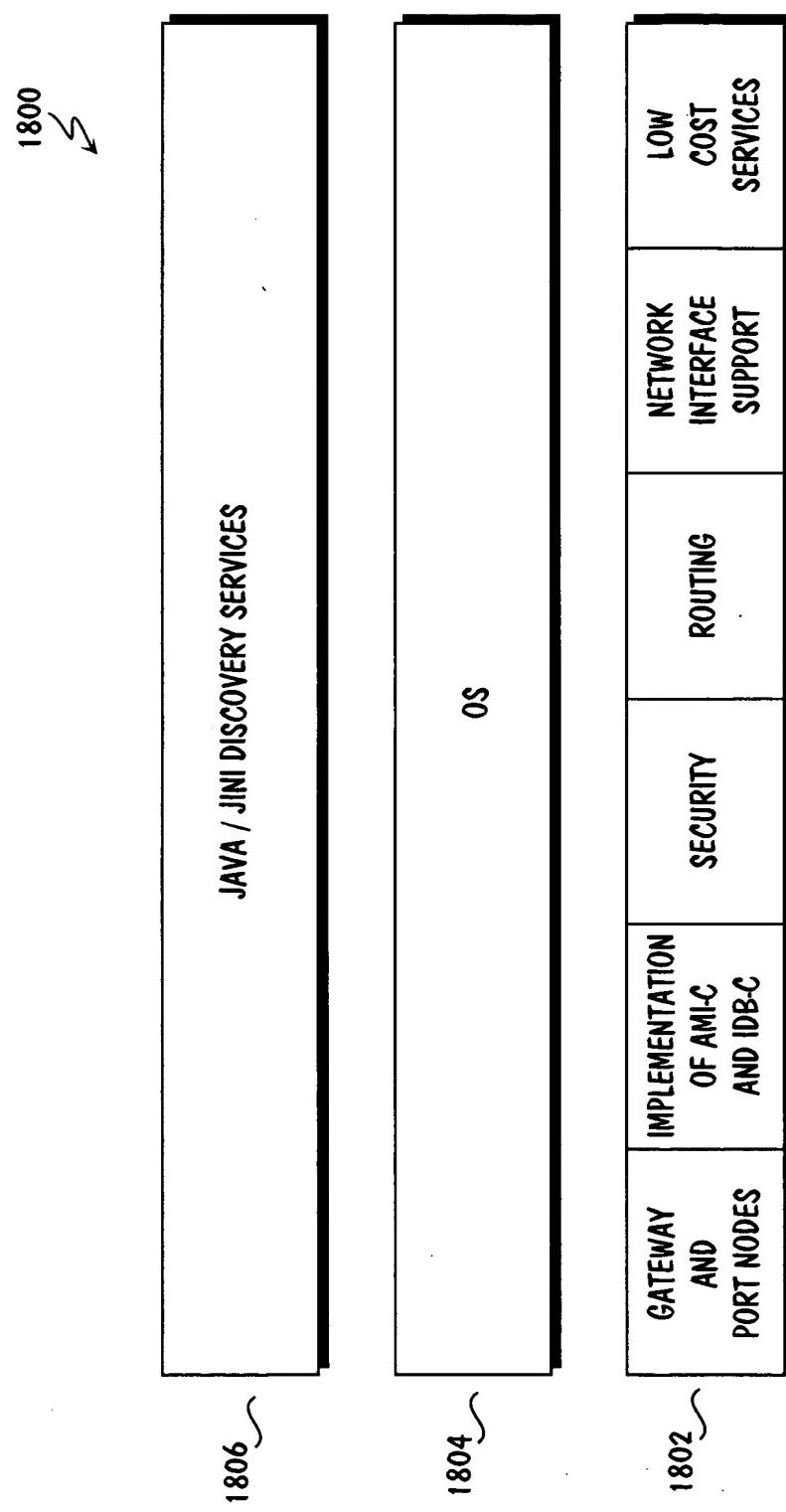


FIG. 17

FIG. 18



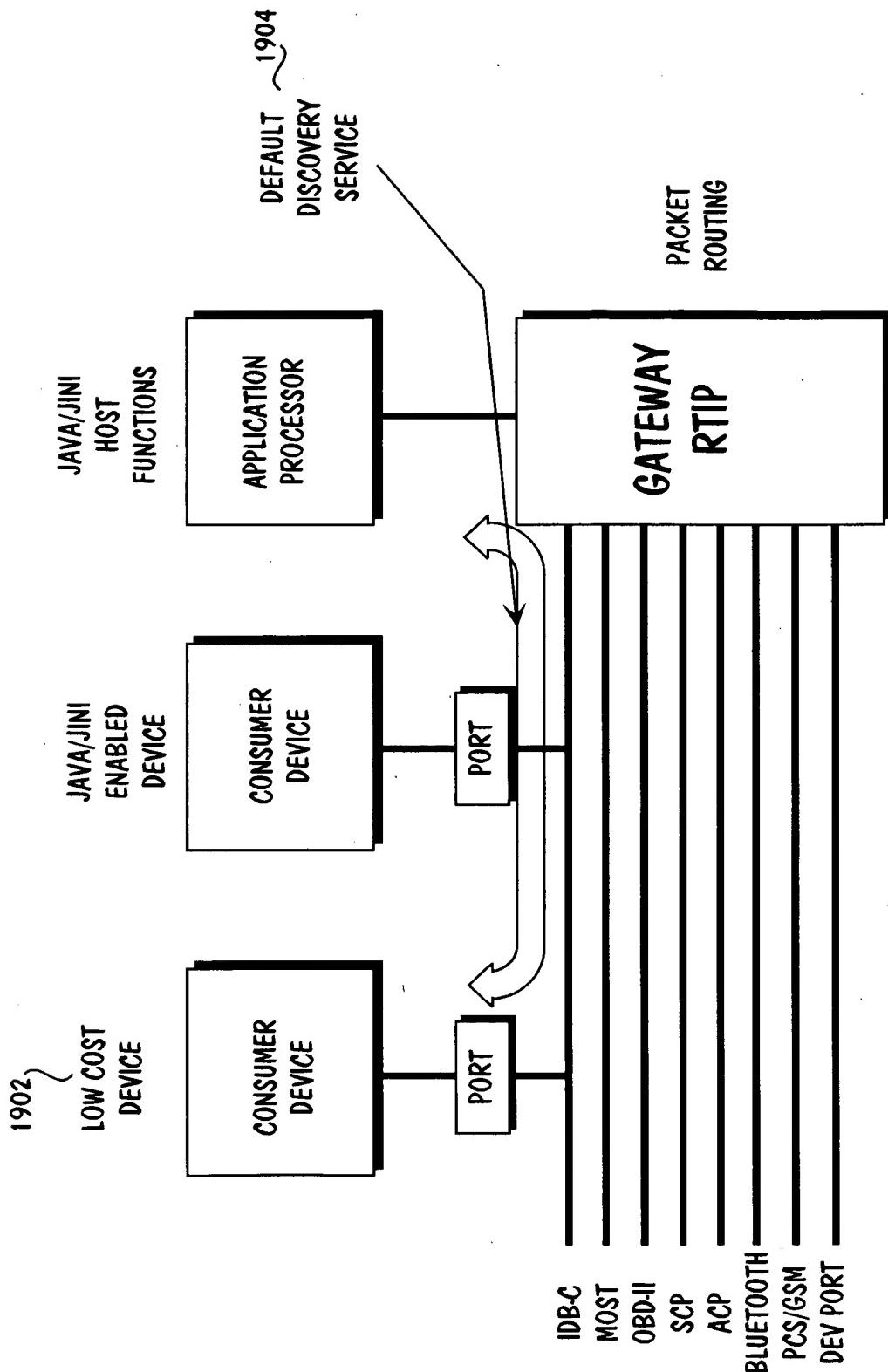


FIG. 19

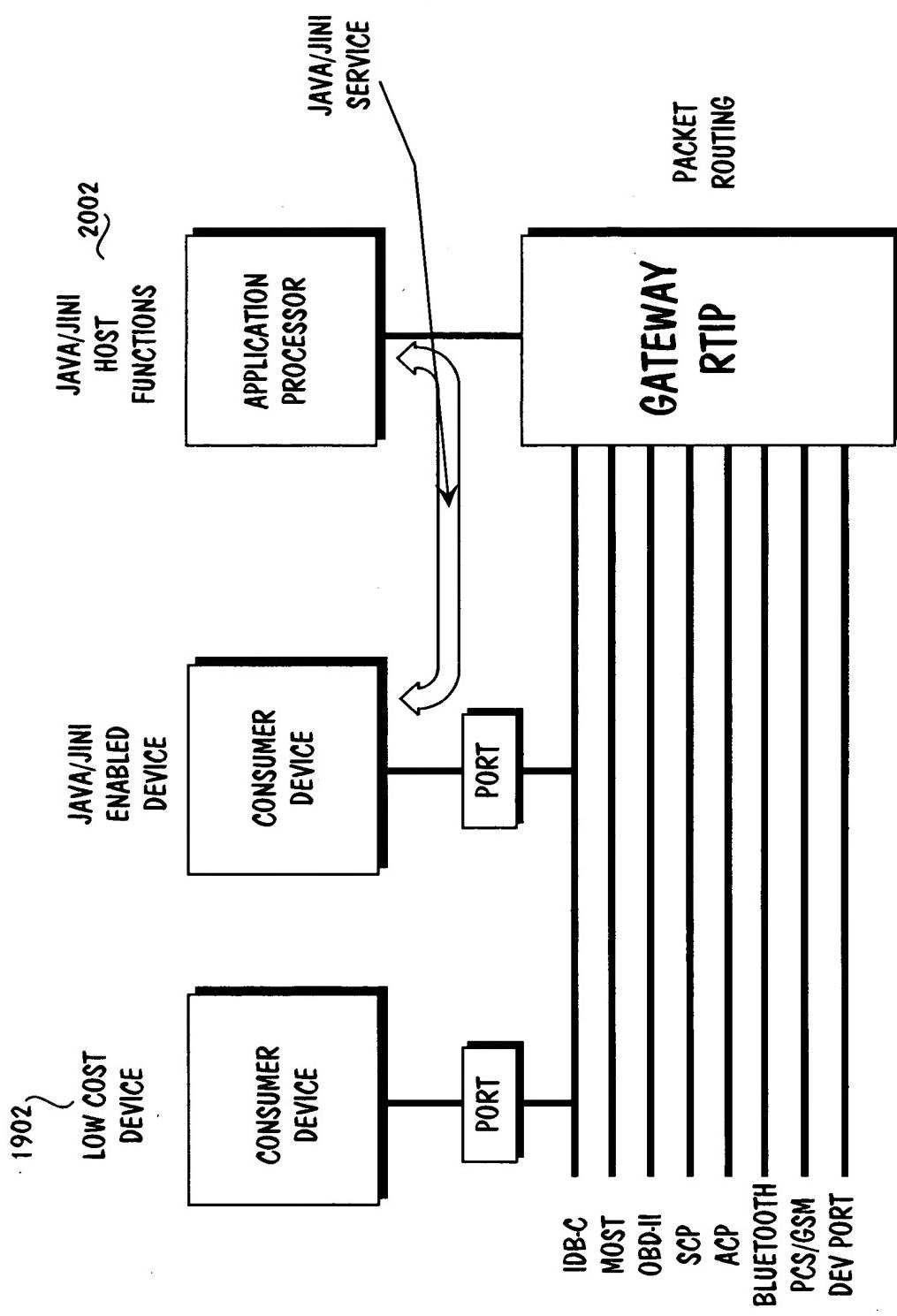
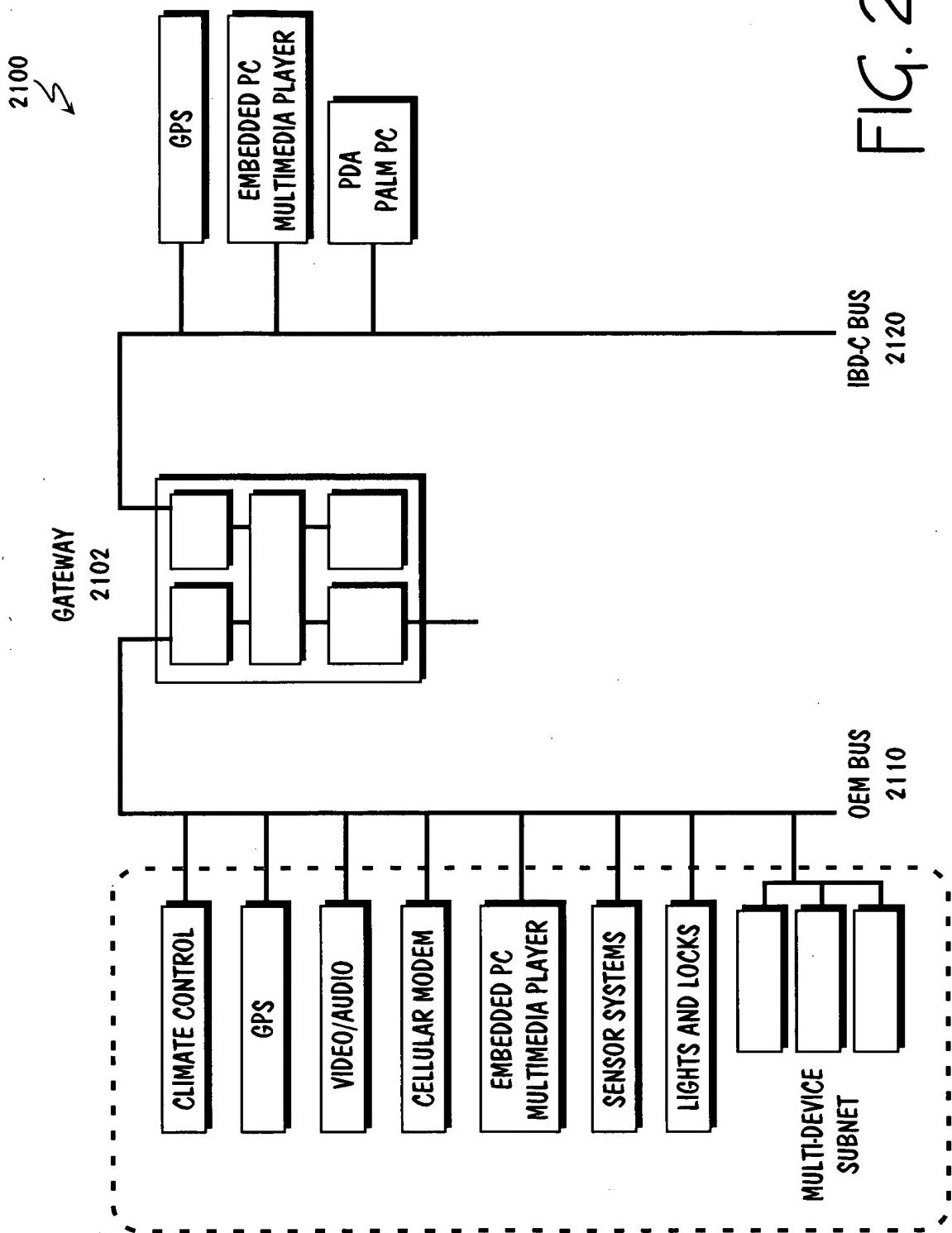


FIG. 20

FIG. 21



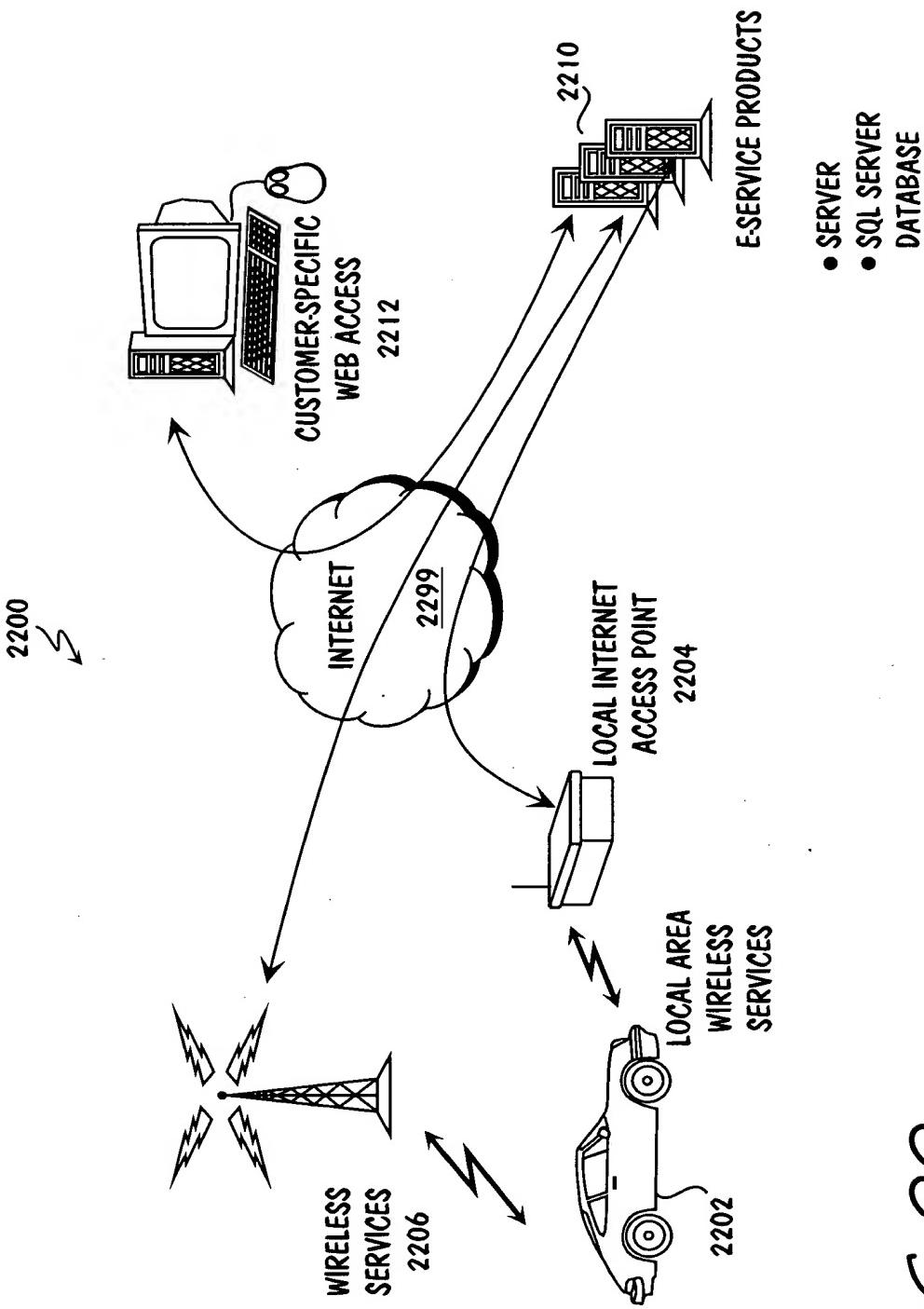


FIG. 22

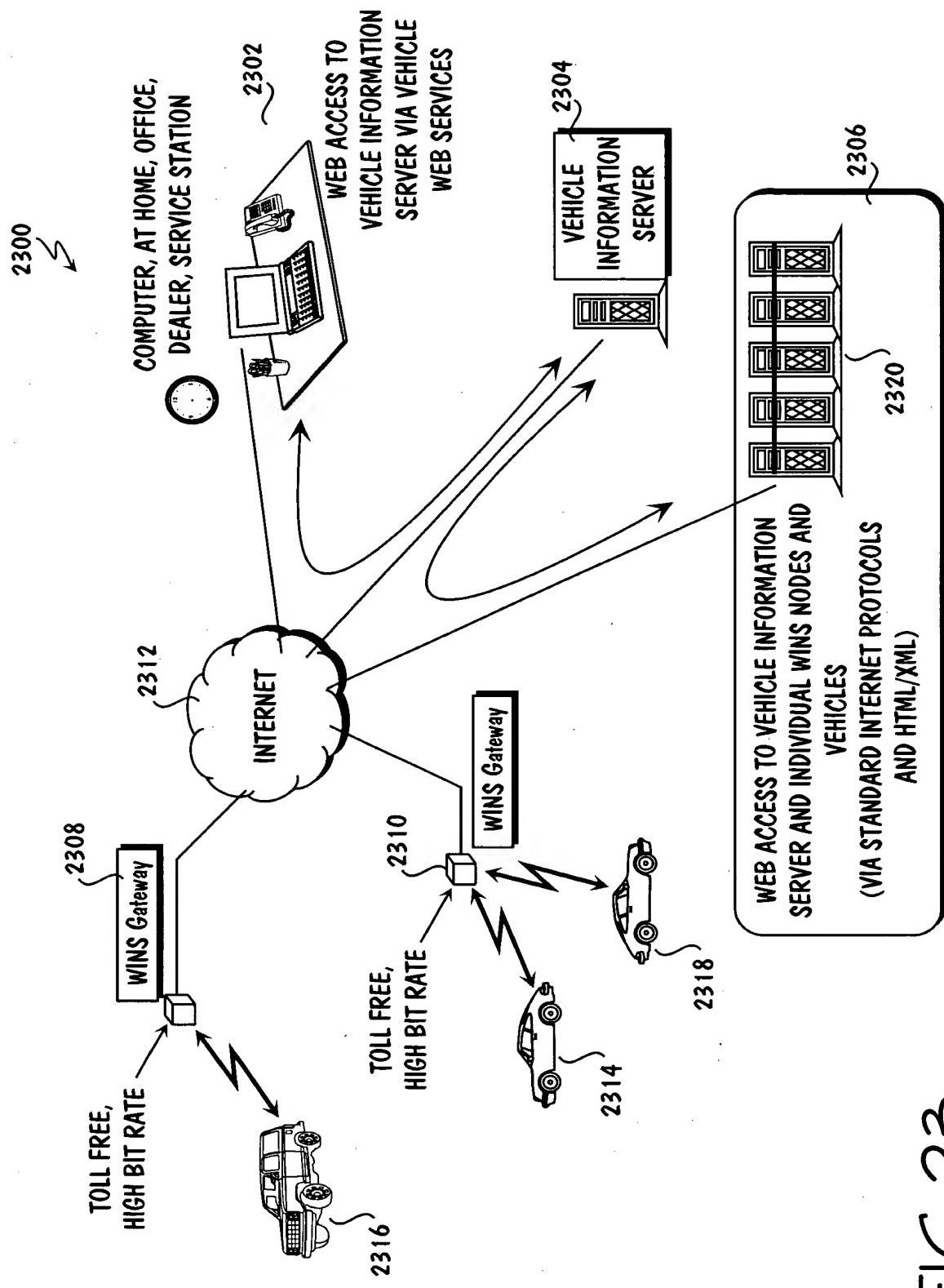


FIG. 23